

SEQUENCE LISTING

<110> Eiken Kagaku Kabushiki Kaisha
Harumi MINEKAWA
Keiko WATANABE
Shinichi KOJIYA

<120> Method for Detecting SARS coronavirus

<130> Q91103

<150> PCT/JP2004/008355

<151> 2004-06-15

<150> JP 2003-184123

<151> 2003-06-27

<150> JP 2003-384572

<151> 2003-11-14

<160> 25

<210> 1

<211> 300

<212> RNA

<213> SARS coronavirus

<400> 1

uaccguagac ucaucucua u gauggguuuc aaaaugaau accaagucaa ugguuacccu 60
aauauguuua ucacccgcga agaagcuau cgucacguuc gugcguggau ugguuugau 120
guagagggcu gucaugcaac uagagaugcu guggguacua accuaccucu ccagcuagga 180
uuuucuaacag guguaacu aguagcugua ccgacugguu auguugacac ugaaaauaac 240
acagaaauca ccagaguuaa ugcaaaaccu ccaccaggug accaguuuua acaucuuua 300

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically synthesized oligonucleotide primer

<400> 2

tgcggtggatt ggctttgatg ta

22

<210> 3

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically synthesized oligonucleotide primer

<400> 3

atatgtttat caccgcgaa ga

22

<210> 4

<211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 4
 accaagtcaa tggttaccct 20

 <210> 5
 <211> 23
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 5
 gctgtcatgc aactagagat gct 23

 <210> 6
 <211> 22
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 6
 caggtgttaa cttagtagct gt 22

 <210> 7
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 7
 ccgactgggtt atgttgacac 20

 <210> 8
 <211> 15
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400>8
 gagggctgtc atgca 15

 <210> 9

<211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 9
 gaagaagcta ttcgtcac 18

 <210> 10
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 10
 ctaatatggt tatcacccgc 20

 <210> 11
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 11
 gctgtgggta ctaacctacc t 21

 <210> 12
 <211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400>12
 ccgactgggt atgttgac 18

 <210> 13
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 13
 aacacagaat tcaccagag 19

 <210> 14

<211> 44
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400>14
 tacatcaaag ccaatccacg caatatgttt atcaccgcg aaga 44

 <210> 15
 <211> 45
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 15
 gctgtcatgc aactagagat gctacagcta ctaagttaac acctg 45

 <210> 16
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400>16
 gtgtcaacat aaccagtcgg 20

 <210> 17
 <211> 33
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400>17
 tgcattgacag ccctcgaaga agctattcgt cac 33

 <210> 18
 <211> 39
 <212> DNA
 <213> Artificial Sequence:

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 18
 gctgtgggta ctaacctacc tgtcaacata accagtcgg 39

 <210> 19

<211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 19
 ctctggtgaa ttctgtgtt 19

<210> 20
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 20
 acgaacgtga cgaatagct 19

<210> 21
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 21
 gtactaacct acctctccag c 21

<210> 22
 <211> 15
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 22
 aaagccaatc cacgc 15

<210> 23
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically synthesized oligonucleotide primer

 <400> 23
 ccagctagga ttttctacag g 21

<210> 24

<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically synthesized oligonucleotide primer

<400> 24
atgaattacc aagtcattgg ttac 24

<210> 25
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically synthesized oligonucleotide primer

<400> 25
cataaccagt cggtacagct ac 22